

VANAMU YASHASH CHANDRA SRINIVAS

Visakhapatnam, Andhra Pradesh | [Gmail](#) | [LinkedIn](#) | [GitHub](#)

CAREER SUMMARY

Prefinal year B.Tech student specializing in software development. Skilled in Python, C++, and JavaScript with hands-on experience in building responsive web applications using React, Tailwind CSS, and Firebase. Passionate about creating real-world impact through technology.

EDUCATION

Vignan's Institute of Information Technology

B.Tech in Computer Science and Engineering – Expected Graduation: 2027 - **9.0** as of last semester

Ascent Junior College, Visakhapatnam

Intermediate – Completed: 2023 - **96%**

Pollocks High School, Visakhapatnam

SSC – Completed: 2021 - **100%**

TECHNICAL SKILLS

- HTML, CSS, JavaScript, ReactJS
- Python, C++, SQL
- Firebase, Git & GitHub, VS Code, Figma
- Chatbot integration, image recognition, real-time data systems
- **Courses mastered:** Data Structures, Algorithms, Operating Systems, DBMS, Web Development

PROJECTS

FarmDoc

- Developed a farmer-friendly platform with features like live pricing, weather, and chatbot integration.
- Integrated Firebase for contact forms and location-based health center access.

[view](#)

Voice of Her

- Empowered girl child through health, safety, education, and economy modules.
- Implemented alert system for emergencies using Aadhaar verification and geo-tracking.

[view](#)

CERTIFICATIONS

- GOOGLE AI-ML VIRTUAL INTERNSHIP [view](#)
- ZSCALAR CLOUD SECURITY [view](#)
- Python Programming – CISCO [view](#)
- JavaScript – SOLOLEARN [view](#)
- Web Development – FREECODECAMP [view](#)
- DSA in C++ – UDEMY [view](#)

LEADERSHIP & VOLUNTEERING

- **Boccia Volunteer:** Managed logistics and supported players in national para sports [view](#)
- **Cultural Events Host:** Emceed and coordinated multiple campus cultural programs.

STRENGTHS

- Proficient in Python, C++, and JavaScript
- 2 star in codechef [view](#)
- solve 200+ problems on codeforces [view](#)
- Strong communication and leadership skills
- Team-oriented and adaptable